

General Environmental Incident Summary

Incident: 3607 **Date/Time Notice:** 1/14/2015 **DEM Incident No:**
Responsible Party: Jericho Services Inc
Date Incident: 1/12/2015 **Time Incident:** **Duration:**
County: Williams **Twp:** 155 **Rng:** 97 **Sec:** 27 **Qtr:**
Lat: 48.22626 **Long:** -103.14120 **Method:** Interpolation from map
Location Description: East of Williston on 1804 to CR 6. North on CR 6 to CR 17. North on CR 17 approximately 1 mile.

Submitted By: Jacob Thompson **Affiliation:** Safety Manager
Address: 103 1st Ave W Suite 305
City: Dickinson **State:** ND **Zip:** 58601

Received By:

Contact Person: Jacob Thompson
103 1st Ave W Suite 305
Dickinson, ND 58601

Distance Nearest Occupied Building: **Release Contained:** Yes

Type of Incident: Vehicle Accident

Description of Released Contaminant: Fresh Water from the Red Mike's water hole.

Volume Spilled: **Ag Related:** No

EPA Extremely Hazardous Substance: Unknown **Reported to NRC:** No

Cause of Incident:

Our driver was run off the road by another truck causing him to go into the ditch and roll his truck over.

Risk Evaluation:

None

of Fatalities: **# of Injuries:** **Affected Medium:** 03 - soil

Potential Environmental Impacts:

None

Action Taken or Planned:

We unloaded most of the water onto an empty truck. There was very little water actually spilled onto the ground and it was fresh water that had just been loaded.

Wastes Disposal Location:

Agencies Involved: Local Law Enforcement

Updates

Date: 1/12/2015 **Status:** Inspection

Author: O'Gorman, Brian

Updated Volume:

Notes:

Arrived on location at 15:40. 9 degrees F, SW wind 0-10 mph, sunny. Spoke with company representative and local law enforcement. At the location, a semi-tanker truck had slid into the eastern ditch and turned on its side due to icy road conditions. A water sample was collected from the tank to determine EC value and chloride concentrations.

Water results for EC showed 955 us/cm conductivity with the Oakton meter and less than 30 ppm or observable amounts of chloride on the chloride test strip.

With chloride and EC values showing a range similar to potable water, the remaining volume was released from the tank into the ditch area that covered an area of approximately 20 feet by 20 feet, with no observable runoff from the area (due to water being at an increased temperature and saturating soil upon release).

Estimates of the release, or remaining water in the tank, after pumping was 60 barrels.

No further action required at this time.

Date: 1/14/2015 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Volume:

Notes:

Vehicle accident with loss of reported fresh water. Followup is necessary to confirm fresh water with no additives.

Date: 2/5/2015 **Status:** Inspection

Author: Stockdill, Scott

Updated Volume:

Notes:

Arrived on location 2/5/2015 13:00.

No sign of spill in described area.

No followup is necessary.